ALVEARY Grade 8 Science Kit Contents

Paper clips

Acetate sheet Metal pie tin

Agar plates Methylene Blue, 1%, 30 mL
Agar, nutrient Microscope coverslips
Alligator clip Microscope slides
Aluminum foil Mylar strip

Antibiotic disc set Nail

Battery, D Neodymium magnets

Beaker, glass, 600 mL

Bulb, LED Pennies
Candle PVC pipe
Cardboard tube Rubber band
Compass Sandpaper
Cup, 12 oz Sensitivity discs

Cup, 12 oz Sensitivity of Cup, 8 oz Steel wool

Diffraction grating Swabs
Forceps Syringe & Leur Lock caps

Glass bottle Tennis ball
Gloves, pair Test tube brush
Golf ball Test tube clamp

Index card Test tube rack, cardboard

Iodine (Lugol's) Biological Stain Solution, 30 mLTest tubesIron filingsWireMarble, largeWool padMarble, smallZinc sheet

See the curriculum for the list of easily obtained items required for the year's lessons and labs.

Additional information from Home Science Tools:

- 1. The products in this kit are intended for parent/teacher use to complete curriculum lab activities with students.
- 2. Some items are not designed for or intended primarily for children ages 12 and under.
- 3. Some materials and many chemicals we provide are dangerous and may be harmful if misused. With your purchase, you are assuming all responsibility for any injuries or damages resulting from the storage, use, and disposal of all materials and chemicals.
- 4. Some products may differ from the web image (such as clay, food coloring, etc.)
- 5. While our kits conveniently contain most of the items you'll need to complete the labs, they do not include some common household items or more expensive items like microscopes and live cultures.



HAZARDOUS CHEMICAL: This kit contains hazardous chemicals. Not for children under the age of 15. For use under adult supervision. Read warning labels carefully.

CHOKING HAZARD: Small parts. Not for children under 3 years. Adult supervision required.

MAGNETS: This product contains very strong magnets and are a pinching hazard. Keep out of reach of young children. Keep away from pacemakers and internal medical devices.